MICROGRAVITY GLOVEBOX PROGRAM
GRC/MSD TRAFFIC MODEL (Per REV. F)

NASA — Glenn Research Center

PROGRAM MANAGER: JACK LEKAN
BASELINE AS OF: 10/27/00
STATUS AS OF: 06/20/01

PROJECTS	2000 (FY 2000 / FY 2001)	2001	2002	2003	2004	2005	2006
MGBX SHUTTLE GLOVEBOX							
1 FIVE — Ronney	Solution Stability Results ▲		FHC △				
2 FSDC-3 — Williams	FHC ▲						
3 SHERE — McKinley	Design Review ▲		FHC △				
4 SPICE — Faeth		FHC ▲					
MSG SPACE STATION GLOVEBOX	TIM ▲		UF-2 / MSG				
1 INSPACE — Gast	IIPDR ▲	IR ▲ / FHC △	FCR △ / 9A (UF-2?)				
2 CDOT-3 — Chaikin				12A.1			
3 EDCA — Yodh		SDR △					
4 MGI — Garoff		SDR △					
5 PASLB — Marston		SDR △					
6 BCOEL — Herman		SDR △					
7 CIBS — Sangani		SDR △					
8 µ SiGMA — Louge		SDR △					
9 SPIDER — Kashiwagi		SDR △					
10 SALSA — Olson		SDR △					

Legend:
- FHC — Flight Hardware Complete
- SDR — Science Definition Review
- IR — Integrated Review
- FCR — Flight Certification Review
- TIM — Technical Interchange Meeting

* InSPACE and CDOT-3 are the only payloads associated with a mission